Yahoo Group Archive: winmorqrv

These Yahoo Groups messages were archived in WARC format by ArchiveTeam in 2018. This PDF was generated by Digital Library of Amateur Radio & Communications from the WARC files in 2026.

Date span: 2010-02-05 through 2015-08-25

Source WARC: winmorqrv.kqPXi97.warc.gz

Source item: https://archive.org/details/yahoo-groups-2018-08-01T10-05-10Z-8b0a54

Messages included in this PDF: 158

Yahoo replaced the domain portions of email addresses with @... in the archived messages. Characters lost in Yahoo's archived text appear as ?.

Messages are presented in ascending Yahoo message-ID order. Gaps indicate records absent from the source WARC or messages omitted from this PDF as spam.

1. * Important *

Yahoo group: winmorqrv
Date: 2010-02-05 19:05:53 UTC
From: Joe
Topic: 1 Message: 1

This Group has been created to facilitate QRV activity for WINMOR protocol testers and RMS Express users.

I would appreciate input on the Group Description and automated file delivery of watering hole frequencies and other information that our members would find useful.

Thank you,

Joe, N2QOJ - WINMOR and WINMORqrv Groups Owner
jsammartino@...

2. * Important *

Yahoo group: winmorqrv
Date: 2010-02-05 19:15:54 UTC
From: Joe
Topic: 1 Message: 2

I forgot to mention a very important feature of the new WINMORqrv Group.....

I've added instant RSS feed capability! That means that if you include that Group's RSS feed into your favorite RSS reader, all QRV activity posted will be pushed to your reader automatically - no need to even visit the online Group or receive email distribution.

Regards, Joe - N2QOJ, Group Owner
jsammartino (at) gmail (dot) com

3. ac5pw-5

Yahoo group: winmorqrv
Date: 2010-02-05 19:25:31 UTC
From: ac5pw10
Topic: 3 Message: 3

Hello All,

My rms is on 7083 dial until 0000z then will be on 3587 dial untill 1500z. I'm still trying to figure out a secondary freq. which will give me the best bang for the buck as 80 meters isn't working to well for here in the deep south. 40 meters will stay for regional coverage and I'm looking for a long haul freq to replace the 80 meter freq.

73, Chuck

4. New file uploaded to winmorqrv

Yahoo group: winmorqrv
Date: 2010-02-05 19:50:16 UTC
From: winmorqrv@yahoogroups.com
Topic: 4 Message: 4

```
Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the winmorqrv
group.

File : /A Winmor Primer.pdf
Uploaded by : jasinnj2000 <jsammartino@...>
Description : WINMOR Primer by Fred Hambrecht, W4JLE

You can access this file at the URL:
http://groups.yahoo.com/group/winmorqrv/files/A%20Winmor%20Primer.pdf

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.htmlfiles

Regards,

jasinnj2000 <jsammartino@...>
```

5. QRV on 3575

Yahoo group: winmorqrv
Date: 2010-02-06 00:08:55 UTC
From: wb9fhp
Topic: 5 Message: 5

WB9FHP-5 Now QRV on regular nightime frequency of 3575DIAL. will be there till 1300Z tommorow morning.

73,
Larry WB9FHP

6. PD4U-5

Yahoo group: winmorqrv
Date: 2010-02-06 05:29:35 UTC
From: pd4u_dares
Topic: 6 Message: 6

```
PD4U-5 QRV:
14.112 from 06:00 UTC - 15:00 UTC
7.045 from 15:00 UTC - 00:00 UTC

Marc
```

7. (no subject)

Yahoo group: winmorqrv
Date: 2010-02-06 13:46:38 UTC
From: ac5pw10
Topic: 7 Message: 7

```
My rms is up and running on 7083
```

8. WB9FHP-5 QRV 7075

Yahoo group: winmorqrv
Date: 2010-02-06 14:00:16 UTC
From: wb9fhp
Topic: 8 Message: 8

RMS WB9FHP-5 QRV 7075 till 0000Z. Please give it a connect!

73,
Larry WB9FHP

9. WA7BRL 3573.0 D

Yahoo group: winmorqrv
Date: 2010-02-06 17:06:23 UTC
From: Chuck Greeno
Topic: 9 Message: 9

```
Will be QRV until about 2000 UTC. 3573.0 Dial.
73;
Chuck, WA7BRL
CN87ut
```

10. WA7BRL moving freq.

Yahoo group: winmorqrv
Date: 2010-02-06 18:37:50 UTC
From: Chuck Greeno
Topic: 10 Message: 10

```
No local activity on 80 this morning so moved to 14108.79 D. Beaming East.
Will be on frequency until about 1900 UTC for message exchanges.
73;
Chuck, WA7BRL
CN87ut
```

11. QRV on 7075

Yahoo group: winmorqrv
Date: 2010-02-07 14:25:54 UTC
From: wb9fhp
Topic: 11 Message: 11

WB9FHP-5 QRV on 7075 till 0000UTC.

12. Let's See What Happens - Monitoring 14108.790 DIAL

Yahoo group: winmorqrv
Date: 2010-02-08 16:16:58 UTC
From: W6IDS
Topic: 12 Message: 12

W6IDS is monitoring 14108.790 Dial for WINMOR as well
as PACTOR I at 1615Z until 1900Z..

13. Still Monitoring 7077.000 DIAL

Yahoo group: winmorqrv
Date: 2010-02-09 03:18:36 UTC
From: W6IDS
Topic: 13 Message: 13

I'll be monitoring 7077.000 DIAL for any connects or messaging.

Howard W6IDS
Richmond, IN EM79NV
ARQ/PACKET #001
EPC #058
10-10 #4388

14. W0RLI QRV 3570 and 14108.79 Dial

Yahoo group: winmorqrv
Date: 2010-02-10 04:37:40 UTC
From: Hank Oredson
Topic: 14 Message: 14

... Hank

http://horedson.w0rli.net/
http://www.w0rli.net/

15. W0RLI QRV 10130 & 18099 dial during the RTTY contest.

Yahoo group: winmorqrv
Date: 2010-02-13 04:09:34 UTC
From: Hank Oredson
Topic: 15 Message: 15

... Hank

http://horedson.w0rli.net/
http://www.w0rli.net/

16. Re: PD4U-5

Yahoo group: winmorqrv
Date: 2010-02-13 16:56:34 UTC
From: pd4u_dares
Topic: 6 Message: 16

PD4U-5 QRT this weekeend

17. WA7RF-4 QRV on 3595c with BPQMail and Winmor TNC

Yahoo group: winmorqrv
Date: 2010-02-14 18:23:35 UTC
From: Robert S. Fisher
Topic: 15 Message: 17

Hello,

I have sucessfully gotten the Winmor TNC and BPQMail to work reliably for the last 24 hours on Winmor. Thanks to the efforts of the WL2K team and John, G8BPQ with his suite of node software.

I currently have RFBBS:WA7RF-5 on a Winmor port. I am on 3595c because there are several regional hams with RMS express who have successfully exchanged messages using RFBBS as a hub.

If you would like to participate in testing my install of BPQMail and the Winmor TNC it would be greatly appreciated. Unlike RMS Express peer to peer or connecting with a RMS Winmor station, I need to set you up as a bbs user in BPQMail. So if you would like to try connecting to BPQMail with RMS Express, *email me your callsign, name and QTH*. I will setup the BBS to accept your RMSExpress connects. Once I have RMS Express users registered at the BBS, I can announce QRV on other Bands during the day and let those registered with RFBBS try exchanging messages via BPQMail.

If you were coming in via another mode, packet, pactor or AXIP you could register youself. But RMS Express does not have a terminal interface so I will have to do it manually. BPQMail does have the ability to route messages to the WL2K system also but for now those participating would just be exchanging messages with others registered to RFBBS.

If you can reach WA7RF-4 today on 3595c right now, you will connect but won't have an exchange of messages until I register you so email me with your info if you would like to participate. Again depending on who responds and would like to try I can be frequency agile.

Rob
WA7RF
DEC EWA Region 9
Sysop RFBBS:WA7RF-5
wa7rf@...

18. W0RLI QRV 3573 and 14108.79 dial

Yahoo group: winmorqrv
Date: 2010-02-17 06:15:23 UTC
From: Hank Oredson
Topic: 18 Message: 18

... Hank

http://horedson.w0rli.net/
http://www.w0rli.net/

19. Propagation to VK8

Yahoo group: winmorqrv
Date: 2010-02-23 02:45:23 UTC
From: Chuck Greeno
Topic: 19 Message: 19

VOAProp shows a very low probablility between the PNW and VK8 land on 20 Meters. Shows next possibility is around 2100 UTC. Might try again anyway when the grayline hits VK8.
Chuck, WA7BRL

20. Re: [winmorqrv] Propagation to VK8

Yahoo group: winmorqrv
Date: 2010-02-23 02:49:27 UTC
From: Hank Oredson
Topic: 19 Message: 20

Yup.

However, TX4T was 30 over nine here at the time, so the first few hops into VK2,3,4 were working well ;-) Figured it might get some Aussies to point our way and try for links.

Was hearing you quite well on backscatter.

----- Original Message -----
From: Chuck Greeno
To: WinmorQRV
Sent: Monday, February 22, 2010 6:45 PM
Subject: [winmorqrv] Propagation to VK8

VOAProp shows a very low probablility between the PNW and VK8 land on 20 Meters. Shows next possibility is around 2100 UTC. Might try again anyway when the grayline hits VK8.
Chuck, WA7BRL

21. Re: [winmorqrv] Propagation to VK8

Yahoo group: winmorqrv
Date: 2010-02-23 03:02:22 UTC
From: Chuck Greeno
Topic: 19 Message: 21

I felt lucky to work the TX4 on CW at S3 on 17 Meters ;-). The VK8 greyline hits around 1 Am our time..yuk. ;-(73; Chuck

_____
From: Hank Oredson <w0rli@...>
To: winmorqrv@yahoogroups.com
Sent: Mon, February 22, 2010 6:49:27 PM
Subject: Re: [winmorqrv] Propagation to VK8

Yup.

However, TX4T was 30 over nine here at the time, so the first few hops into VK2,3,4 were working well ;-) Figured it might get some Aussies to point our way and try for links.

Was hearing you quite well on backscatter.

----- Original Message -----
>From: Chuck Greeno
>To: WinmorQRV
>Sent: Monday, February 22, 2010 6:45 PM
>Subject: [winmorqrv] Propagation to VK8
>
>
>
>

22. qrv

Yahoo group: winmorqrv
Date: 2010-03-09 16:49:38 UTC
From: ac5pw10
Topic: 22 Message: 22

I'm on 14.112 for testing.

Got any takers out there????

73, Chuck

23. QRV on 3.570 MHz K6IRF-5

Yahoo group: winmorqrv
Date: 2010-03-10 03:59:41 UTC
From: Lot
Topic: 23 Message: 23

Hi ! Please try our club Winmor Gateway and let me know if you got through. I am not sure if the rx/tx setting is correct.

Thanks!
Lot / k6irf

24. Re: [winmorqrv] QRV on 3.570 MHz K6IRF-5

Yahoo group: winmorqrv
Date: 2010-03-10 04:09:55 UTC
From: Hank Oredson
Topic: 23 Message: 24

Good signal up here in Oregon.
No problem connecting.

----- Original Message -----
From: Lot
To: winmorqrv@yahoogroups.com
Sent: Tuesday, March 09, 2010 7:59 PM
Subject: [winmorqrv] QRV on 3.570 MHz K6IRF-5

Hi ! Please try our club Winmor Gateway and let me know if you got through. I am not sure if the rx/tx setting is correct.

Thanks!
Lot / k6irf

25. WB9FHP-5 QRV 3575

Yahoo group: winmorqrv
Date: 2010-03-10 07:13:38 UTC
From: wb9fhp
Topic: 25 Message: 25

The WB9FHP-5 RMS up on 3575 dial all nite till 1400Z. I'd like to see if any west coast folks can hit it. Throwed it over on one of the "big gun" antennas.

73,
Larry WB9FHP

26. N9ZZK-4 QRV 18104.5 (dial)

Yahoo group: winmorqrv
Date: 2010-03-10 16:26:04 UTC
From: abertheaume@sbcglobal.net
Topic: 26 Message: 26

16:30- 23:00 UTC

N9ZZK-4 Node
N9ZZK BBS
N9ZZK-10 RMS

73
Art, N9ZZK

27. QRV 14112

Yahoo group: winmorqrv
Date: 2010-03-10 22:23:56 UTC
From: w4wxa
Topic: 27 Message: 27

I am qrv 14112 for a while
73 de Tom, W4WXA

28. Chuck - Testing

Yahoo group: winmorqrv
Date: 2010-03-10 22:21:04 UTC
From: w4wxa
Topic: 28 Message: 28

What call sign might you be using Chuck?

29. Re: [winmorqrv] Chuck - Testing

Yahoo group: winmorqrv
Date: 2010-03-10 23:11:35 UTC
From: charles standlee
Topic: 28 Message: 29

ac5pw-5 or just my callsign... give me a freq and I'll meet ya there

---
From: w4wxa <w4wxa@...>
To: winmorqrv@yahoogroups.com
Sent: Wed, March 10, 2010 4:21:04 PM
Subject: [winmorqrv] Chuck - Testing

What call sign might you be using Chuck?

30. N9ZZK-4 QRV 3573 (dial)

Yahoo group: winmorqrv
Date: 2010-03-11 01:15:36 UTC
From: abertheaume@sbcglobal.net
Topic: 30 Message: 30

N9ZZK-4 Node
N9ZZK BBS
N9ZZK-10 RMS

73
Art, N9ZZK

31. WA7RF QRV 3595khz Center

Yahoo group: winmorqrv
Date: 2010-03-11 02:12:55 UTC
From: Rob
Topic: 31 Message: 31

WA7RF-5, BBS (For RMS Express, works with regisitered BBS users only, email me for reg.)

WA7RF-10, RMS

WA7RF-4, BPQ NODE (Won't work with RMS Express)

WA7RF, AIRMAIL (Won't work with RMS Express, Works with BPQMail, Airmail, Packlink or Terminal mode and others?)

32. QRV - 7077

Yahoo group: winmorqrv
Date: 2010-03-11 14:50:11 UTC
From: w4wxa
Topic: 32 Message: 32

```
Hello all.
W4WXA is qrv on 7077 <dial> for the day.
Drop by
73 de Tom, W4WXA
```

33. N9ZZK QRV 18104.5MHz (dial)

Yahoo group: winmorqrv
Date: 2010-03-11 15:29:37 UTC
From: n9zzk
Topic: 33 Message: 33

Winmor w/BPQ32

N9ZZK-4 Node
N9ZZK BBS
N9ZZK-8 CHAT
N9ZZK-10 RMS
CQ FEC 500

73
Art, N9ZZK

34. Stations Heard 7077

Yahoo group: winmorqrv
Date: 2010-03-11 19:10:50 UTC
From: Tom Haskins
Topic: 34 Message: 34

Here is a list of the stations heard today on 7077

2010/03/11 19:06:07 WA4BDS 72 (EM85AQ)
2010/03/11 18:59:12 W4RIR 82 (EL88RA)
2010/03/11 17:33:56 W6IDS 41 (EM79NV)
2010/03/11 16:55:16 N4QEP 62 (EM60LP)

73 de Tom, W4WXA

35. N9ZZK-4 QRV 3573MHz (dial) 22:00 UTC

Yahoo group: winmorqrv
Date: 2010-03-11 21:56:16 UTC
From: n9zzk
Topic: 35 Message: 35

Winmor w/BPQ32

N9ZZK-4 Node
N9ZZK BBS
N9ZZK-8 CHAT
N9ZZK-10 RMS
CQ FEC 500 (I should be at the keyboard around 02:00 UTC)

73
Art, N9ZZK

36. QRV - 7077

Yahoo group: winmorqrv
Date: 2010-03-12 16:00:06 UTC
From: w4wxa
Topic: 32 Message: 36

```
Hello all
W4WXA is QRV on 7077 for a while.
Drop by
73 de Tom, W4WXA
```

37. Monitoring 7077.000 DIAL

Yahoo group: winmorqrv
Date: 2010-03-12 17:38:34 UTC
From: W6IDS
Topic: 37 Message: 37

This station is going to be monitoring 7077.000 DIAL as of 1600Z
today, for messages, tests, etc etc.

Howard W6IDS
Richmond, IN EM79NV

38. MHeard 7077

Yahoo group: winmorqrv
Date: 2010-03-12 20:44:41 UTC
From: w4wxa
Topic: 38 Message: 38

```
Here is a list of stations heard today on 7077
here at W4WXA:

2010/03/12 19:28:30 AI4SI 48
2010/03/12 19:26:05 KI4TJY 65
2010/03/12 19:19:07 W4RIR 64 (EL88RA)
2010/03/12 19:12:07 W6IDS 50 (EM79NV)
2010/03/12 18:43:09 N4QEP 75 (EM60LP)

73 de Tom, W4WXA
```

39. Monitoring 14108.790 DIAL

Yahoo group: winmorqrv
Date: 2010-03-13 15:06:38 UTC
From: W6IDS
Topic: 39 Message: 39

This station is parked on 14108.790 DIAL USB for RMS Express/
WINMOR messaging, tests, etc, as of 1500Z.

Monitoring will continue throughout the day until, perhaps, 2300Z.

Howard W6IDS
Richmond, IN EM79NV

40. Stations Heard Today 7077

Yahoo group: winmorqrv
Date: 2010-03-13 22:19:37 UTC
From: Tom Haskins
Topic: 40 Message: 40

```
2010/03/13 22:11:18 K8HSQ 64 (EN90FU)
2010/03/13 21:50:22 KD0AZR 33 (DM79HN)
2010/03/13 21:43:11 KI4TJY 71 (EL98QA)
2010/03/13 20:59:08 AI4SI 90
2010/03/13 20:57:24 AC5PW 35
2010/03/13 20:34:31 K3GAU 68 (EM89CV)
2010/03/13 15:49:15 WA4BDS 72 (EM85AQ)
```

41. N9ZZK-4 QRC 3573 (dial) 01:30UTC

Yahoo group: winmorqrv
Date: 2010-03-14 01:24:25 UTC
From: n9zzk
Topic: 41 Message: 41

Winmor w/BPQ32

N9ZZK-4 Node
N9ZZK BBS
N9ZZK-8 CHAT
N9ZZK-10 RMS

73
Art, N9ZZK

42. Now QRT ....Re: N9ZZK-4 QRC 3573 (dial) 01:30UTC

Yahoo group: winmorqrv
Date: 2010-03-14 03:02:40 UTC
From: n9zzk
Topic: 41 Message: 42

Began testing latest RMS Express release..
Are post moderated here? Seemed like it took close to an hour for my QRV post to go thru...

--- In winmorqrv@yahoogroups.com, "n9zzk" <abertheaume@...> wrote:
>
> Winmor w/BPQ32
>
> N9ZZK-4 Node
> N9ZZK BBS
> N9ZZK-8 CHAT
> N9ZZK-10 RMS
>
> 73
> Art, N9ZZK
>

43. Now QRT ....Re: N9ZZK-4 QRC 3573 (dial) 01:30UTC

Yahoo group: winmorqrv
Date: 2010-03-14 03:04:28 UTC
From: n9zzk
Topic: 41 Message: 43

Must be a yahoo thing, that post went right thru.....

--- In winmorqrv@yahoogroups.com, "n9zzk" <abertheaume@...> wrote:
>
> Began testing latest RMS Express release..
> Are post moderated here? Seemed like it took close to an hour for my QRV post to go thru...
>
> --- In winmorqrv@yahoogroups.com, "n9zzk" <abertheaume@> wrote:
> >
> > Winmor w/BPQ32
> >
> > N9ZZK-4 Node
> > N9ZZK BBS
> > N9ZZK-8 CHAT
> > N9ZZK-10 RMS
> >
> > 73
> > Art, N9ZZK
> >
>

44. Re: N9ZZK-4 QRv 3573 (dial) 04:15 UTC

Yahoo group: winmorqrv
Date: 2010-03-14 04:16:37 UTC
From: n9zzk
Topic: 41 Message: 44

I am back in this configuration as of 04:15 UTC....

--- In winmorqrv@yahoogroups.com, "n9zzk" <abertheaume@...> wrote:
>
> Winmor w/BPQ32
>
> N9ZZK-4 Node
> N9ZZK BBS
> N9ZZK-8 CHAT
> N9ZZK-10 RMS
>
> 73
> Art, N9ZZK
>

45. W4WXA - QRV

Yahoo group: winmorqrv
Date: 2010-03-14 18:46:44 UTC
From: Tom Haskins
Topic: 45 Message: 45

I am QRV on 7077 for the afternoon.
73 de Tom, W4WXA

46. Heard Today on 7077

Yahoo group: winmorqrv
Date: 2010-03-15 23:24:10 UTC
From: Tom Haskins
Topic: 46 Message: 46

```
2010/03/15 22:26:27 W6IDS 77 (EM79NV)
2010/03/15 21:55:31 K3GAU 44 (EM89CV)
2010/03/15 20:51:49 KG9B 32
2010/03/15 20:42:12 N4QEP 70 (EM60LP)
2010/03/15 20:41:55 K4KAH 84 (EM91HC)
2010/03/15 20:38:07 W3CET 30
2010/03/15 20:37:36 AI4SI 91 (EM86AQ)
2010/03/15 20:32:43 WA4BDS 61 (EM85AQ)
2010/03/15 19:17:36 W4RIR 76 (EL88RA)
2010/03/15 18:33:27 NA4IT 69 (EM75QH)
2010/03/15 17:53:04 WA5VCS 67 (EM50CG)
```

47. W6IDS QRV ON 7077.000 DIAL

Yahoo group: winmorqrv
Date: 2010-03-16 14:22:13 UTC
From: W6IDS
Topic: 47 Message: 47

As of 1245Z this station is monitoring 7077.000 DIAL for the day.

Also, publish your Skeds and CQ calls on the Pactor Spots & Skeds
pages at http://www.hamspots.net/packet/
and winmorqrv@yahoogroups.com

Howard W6IDS
Richmond, IN EM79NV

48. W4WXA QRV 7077

Yahoo group: winmorqrv
Date: 2010-03-16 14:57:00 UTC
From: Tom Haskins
Topic: 48 Message: 48

As of 1445Z this station is monitoring 7077.000 DIAL for the day.

49. qrv

Yahoo group: winmorqrv
Date: 2010-03-20 14:16:29 UTC
From: w4wxa
Topic: 22 Message: 49

```
w4wxa qrv 7077 for the day
```

50. N9ZZK-4 QRV 3573MHz (DIAL)

Yahoo group: winmorqrv
Date: 2010-03-23 01:33:38 UTC
From: n9zzk
Topic: 50 Message: 50

Winmor w/BPQ32

N9ZZK-4 Node
N9ZZK BBS
N9ZZK-8 CHAT
N9ZZK-10 RMS

73
Art, N9ZZK

51. WA7RF QRV 3595khz Center 3593.5khz USB Dial

Yahoo group: winmorqrv
Date: 2010-03-23 04:06:14 UTC
From: Rob
Topic: 51 Message: 51

Available for WINMOR connects (BPQ32 with Winmor Port) DN17CT Eastern Washington.

QRV 3595khz Center 3593.5 khz USB Dial

WA7RF - Airmail Mailbox (Won't exchange messages with RMS Express)
WA7RF-4 Node (Must connect with terminal application)
WA7RF-5 BPQMail BBS (Will work with RMS Express if you let me know your call)
WA7RF-10 RMS WL2K Server

73
Rob
wa7rf@...

52. W4WXA QRV 7077

Yahoo group: winmorqrv
Date: 2010-03-23 14:17:02 UTC
From: Tom Haskins
Topic: 48 Message: 52

W4WXA is QRV on 7077 for the day.
73 de Tom, W4WXA

53. W4WXA QRV 7077

Yahoo group: winmorqrv
Date: 2010-03-29 16:18:36 UTC
From: w4wxa
Topic: 48 Message: 53

Hello All
I am monitoting 7077 dial today.
Give a call.
73 de Tom, W4WXA

54. QRV 7077

Yahoo group: winmorqrv
Date: 2010-04-06 15:22:38 UTC
From: w4wxa
Topic: 54 Message: 54

Need a contact.
40 sounds dead.
I will be on 7077 today.
73 de Tom, W4WXA

55. Lonesome

Yahoo group: winmorqrv
Date: 2010-04-07 16:51:03 UTC
From: w4wxa
Topic: 55 Message: 55

I see I am the only one using this nice group.
I am qrv 7077
73 de Tom, W4WXA

56. Re: [WINMOR] Winmorqrv Group (AND Also Monitoring 7077 DIAL)

Yahoo group: winmorqrv
Date: 2010-04-07 18:20:00 UTC
From: W6IDS
Topic: 56 Message: 56

Me too, listening on 7077.000 DIAL for anyone wanting to test or message. Mailbox RMS Express will be up all day for Peer-Peer.

Posting in the WINMOR forum also so that everyone will know that I'm monitoring. Otherwise, only active stations in WinmorQRV will know. That's kinda like becoming invisible.

Now, if EVERYONE with RMS Express/WINMOR would use WinmorQRV that would change everything.

Howard W6IDS
Richmond, IN EM79NV

----- Original Message -----
From: "w4wxa" <w4wxa@...>
To: <WINMOR@yahoogroups.com>
Sent: Wednesday, April 07, 2010 11:53 AM
Subject: [WINMOR] Winmorqrv Group

> Everybody please give the winmorqrv group some business
> 73 de Tom, W4WXA
>

57. Re: [winmorqrv] Re: [WINMOR] Winmorqrv Group (AND Also Monitoring 7077 DIAL)

Yahoo group: winmorqrv
Date: 2010-04-07 17:47:59 UTC
From: charles standlee
Topic: 56 Message: 57

same here all day most every day

From: W6IDS <w6ids@...>
To: WINMOR@yahoogroups.com; winmorqrv@yahoogroups.com
Sent: Wed, April 7, 2010 1:20:00 PM
Subject: [winmorqrv] Re: [WINMOR] Winmorqrv Group (AND Also Monitoring 7077 DIAL)

Me too, listening on 7077.000 DIAL for anyone wanting to test or
message. Mailbox RMS Express will be up all day for Peer-Peer.

Posting in the WINMOR forum also so that everyone will know that
I'm monitoring. Otherwise, only active stations in WinmorQRV will
know. That's kinda like becoming invisible.

Now, if EVERYONE with RMS Express/WINMOR would use
WinmorQRV that would change everything.

Howard W6IDS
Richmond, IN EM79NV

----- Original Message -----
From: "w4wxa" <w4wxa@windstream. net>
To: <WINMOR@yahoogroups. com>
Sent: Wednesday, April 07, 2010 11:53 AM
Subject: [WINMOR] Winmorqrv Group

> Everybody please give the winmorqrv group some business
> 73 de Tom, W4WXA
>

58. Posting WinmorQrv Messages

Yahoo group: winmorqrv
Date: 2010-04-07 18:38:47 UTC
From: k4npf
Topic: 58 Message: 58

Gentlemen, I do check here everyday to see who is available. Then I monitor those frequencies while learning how to use WINMOR. I am not having good reception and decoding, probably due to my temporary antenna. Today there is a strong popping noise on all bands below 6m.

Transmit is out of the question. I have so much RF in the PC that it takes turning the XMTR all the way down to clear it.

Antenna, ferrite chokes and grounding improvements are in progress, I hope to be on the air in the near future.

I have a suggestion to encourage more posts to this group. Since this group and the WINMOR Group have the same moderator, grant membership in WINMORQRV to all members of the WINMOR group. Then it is much easier to post here with a "CC:winmorqrv@yahoogroups.com". Eventually the postings and those searching will come here for the info.

It's a which comes first situation like the HDTV dilemma. No one wanted to produce HD programs because not many homes had HDTVs. No one wanted to buy HDTVs because there wasn't much HD programming available. The FCC had to force the change. In this case, the moderator can encourage the change.

73

K4NPF

59. posting frequencies....

Yahoo group: winmorqrv
Date: 2010-04-08 00:25:08 UTC
From: ke7xo
Topic: 59 Message: 59

```
I am monitoring the following frequencies with Winmor

0400z - 1200z 3.593.0 / 3.595.0 / 7.078.5 / 7.103.7
1200z - 0400z 7.103.7 / 10.134.5 / 10.143.2 / 14.098.7

all frequencies are tx center

connect to:

ke7xo-2 bpq node
ke7xo-3 bpq bbs
ke7xo-10 rms

Richard ke7xo
```

60. Monitoring 7077.000 DIAL

Yahoo group: winmorqrv
Date: 2010-04-09 13:31:41 UTC
From: W6IDS
Topic: 37 Message: 60

This station is monitoring 7077.000 DIAL for anyone
and/or messaging.

Howard W6IDS
Richmond, IN EM79NV

61. QRV

Yahoo group: winmorqrv
Date: 2010-04-09 21:30:49 UTC
From: ac5pw10
Topic: 61 Message: 61

I'M ON 7077 STANDING BY FOR CONNECTS.....

73, CHUCK AC5PW

62. K8KHW QRV 7075

Yahoo group: winmorqrv
Date: 2010-04-10 23:07:19 UTC
From: k8khw
Topic: 62 Message: 62

```
K8KHW is standing by on 7075 for connections
or messages. We also monitor 3575 10133 14112 after
8pm EST all Dial USB
K8KHW-3 BBQ
K8KHW-4 BBS
K8KHW-10 RMS
```

63. Re: QRV on 3.570 MHz K6IRF-5

Yahoo group: winmorqrv
Date: 2010-04-11 07:21:41 UTC
From: Lot
Topic: 23 Message: 63

Hi Guys!
Can you try again and see if the K6IRF-5 Winmor Gateway is working.
I just setup a new antenna system.

Hank - Thanks for checking.

73
Lot / k6irf

--- In winmorqrv@yahoogroups.com, "Hank Oredson" <w0rli@...> wrote:
>
> Good signal up here in Oregon.
> No problem connecting.
>
> ----- Original Message -----
> From: Lot
> To: winmorqrv@yahoogroups.com
> Sent: Tuesday, March 09, 2010 7:59 PM
> Subject: [winmorqrv] QRV on 3.570 MHz K6IRF-5
>
>
>
> Hi ! Please try our club Winmor Gateway and let me know if you got through. I am not sure if the rx/tx setting is correct.
>
> Thanks!
> Lot / k6irf
>

64. Winmor RMS WB9FHP-5

Yahoo group: winmorqrv
Date: 2010-04-11 10:45:18 UTC
From: wb9fhp
Topic: 64 Message: 64

```
The WB9FHP-5 RMS is still in operation as it has been.
3575(Dial) 0000Z to 1400Z & 7075(Dial) 1400Z to 0000Z.
I have added some improvements to antenna system.

73,
Larry WB9FHP
```

65. W6IDS Monitoring 7077.000 DIAL

Yahoo group: winmorqrv
Date: 2010-04-11 13:51:24 UTC
From: W6IDS
Topic: 65 Message: 65

HI ALL

THIS STATION WILL ALSO BE UP ON 7077.000 DIAL
ALL DAY FOR MESSAGING OR PERHAPS TESTING
CONNECTS.

Howard W6IDS
Richmond, IN EM&(NV

66. Fw: [WINMOR] N4QEP UP ON 7077.00

Yahoo group: winmorqrv
Date: 2010-04-13 15:06:37 UTC
From: W6IDS
Topic: 66 Message: 66

```
----- Original Message -----
From: "W6IDS" <w6ids@...>
To: <WINMOR@yahoogroups.com>
Sent: Tuesday, April 13, 2010 10:32 AM
Subject: Re: [WINMOR] N4QEP UP ON 7077.00

> This station is monitoring 7077.000 all day long.
> Feel free to test, message.
>
> Holding messages for:
>
> WA5VCS
> ZS4BDK
>
> Howard W6IDS
> Richmond, IN EM79NV
>
>
>
> [Non-text portions of this message have been removed]
>
>
>
> ------------------------------------
>
> Please include your call sign in all Group messages!
>
> Use direct email for personal one-on-one responses.Yahoo! Groups Links
>
>
>
```

67. W4WXA QRV 7077

Yahoo group: winmorqrv
Date: 2010-04-14 17:41:56 UTC
From: w4wxa
Topic: 48 Message: 67

Hello All
I am monitoring 7077 dial for winmor contacts, mail, or testing.
Join us
73 de Tom, W4WXA

68. Re: Winmor RMS WB9FHP-5

Yahoo group: winmorqrv
Date: 2010-04-14 17:43:40 UTC
From: w4wxa
Topic: 64 Message: 68

```
--- In winmorqrv@yahoogroups.com, "wb9fhp" <wb9fhp@...> wrote:
>
> The WB9FHP-5 RMS is still in operation as it has been.
> 3575(Dial) 0000Z to 1400Z & 7075(Dial) 1400Z to 0000Z.
> I have added some improvements to antenna system.
>
> 73,
> Larry WB9FHP
>
```

69. Re: Winmor RMS WB9FHP-5

Yahoo group: winmorqrv
Date: 2010-04-14 17:45:26 UTC
From: w4wxa
Topic: 64 Message: 69

Hello Larry
Good reliable signal on 40 meters most of the time.
Keep up the good work
73 de Tom, W4WXA

--- In winmorqrv@yahoogroups.com, "wb9fhp" <wb9fhp@...> wrote:
>
> The WB9FHP-5 RMS is still in operation as it has been.
> 3575(Dial) 0000Z to 1400Z & 7075(Dial) 1400Z to 0000Z.
> I have added some improvements to antenna system.
>
> 73,
> Larry WB9FHP
>

70. MONITORING ON 7077.000 DIAL

Yahoo group: winmorqrv
Date: 2010-04-15 12:47:21 UTC
From: W6IDS
Topic: 70 Message: 70

Good Morning Group -

THIS STATION WILL BE ON 7077.000 DIAL
FOR THE REST OF TH DAY, FOR TESTING
IF DESIRED AND/OR MESSAGING

Howard W6IDS
Richmond, IN EM79NV

71. QRV 7077

Yahoo group: winmorqrv
Date: 2010-04-15 13:06:19 UTC
From: ac5pw10
Topic: 54 Message: 71

I'll be on 7077 for the day for testing.

73, Chuck AC5PW

72. QRV 707

Yahoo group: winmorqrv
Date: 2010-04-15 16:54:55 UTC
From: w4wxa
Topic: 72 Message: 72

W4WXA QRV 7077 Dial

73. Fw: Monitoring 7077 DIAL

Yahoo group: winmorqrv
Date: 2010-04-16 13:55:11 UTC
From: W6IDS
Topic: 73 Message: 73

Also holding a message for Tom, W4WXA

----- Original Message -----
From: "W6IDS" <w6ids@...>
To: <WINMOR@yahoogroups.com>
Sent: Friday, April 16, 2010 9:48 AM
Subject: Monitoring 7077 DIAL

> This station is monitoring 7077.000 DIAL throughout
> the day today as of 1345Z.
>
> I'm holding messages for -
>
> AC0RR
> WA5VCS
> ZS4BDK
> N4QEP
> KH2DF
>
> Howard W6IDS
> Richmond, IN EM79NV

74. Monitoring 7077.000 DIAL

Yahoo group: winmorqrv
Date: 2010-04-18 13:26:30 UTC
From: W6IDS
Topic: 37 Message: 74

This station will be monitoring 7077.000 DIAL
for any WINMOR Testing and/or messaging.

I'll be monitoring from 1300Z throughout the day
on a not-to-intentionally-interfere and shared basis.

Howard W6IDS
Richmond, IN EM79NV

75. Monitoring 7077.000

Yahoo group: winmorqrv
Date: 2010-04-19 13:06:52 UTC
From: W6IDS
Topic: 75 Message: 75

W 6 I D S is monitoring 7077.000 DIAL for the duration of
the day for tests and/or messaging throughout the day as of 1300Z.

Monitoring will be in accordance with use of the Busy Detector and
simple courtesy as required.

76. Monitoring 7077 DIAL

Yahoo group: winmorqrv
Date: 2010-04-23 14:33:49 UTC
From: W6IDS
Topic: 76 Message: 76

This stationn is monitoring 7077.000 DIAL throughout
the day today as of 1430Z.

Howard W6IDS
Richmond, IN EM79NV

77. Monitoring 7.077 Dial

Yahoo group: winmorqrv
Date: 2010-04-23 15:08:27 UTC
From: pseudospark
Topic: 77 Message: 77

I'll be monitoring 7.077 MHz Dial today until about 1600 hrs eastern time.

Steve, KB1TCE
Owl's Head, ME

78. Monitoring 7077 DIAL

Yahoo group: winmorqrv
Date: 2010-04-26 16:53:46 UTC
From: W6IDS
Topic: 76 Message: 78

IN and OUT of the room, monitoring 7077.000 DIAL
for messages, tests, etc.

Also able to run a little testing with keyboard - keyboard
using N3ZH's adaptation in his ATAUTO_N3ZH_BetaInstaller.jar
which is found at http://groups.yahoo.com/group/N3ZH_software/

The adaptation has nothing to do with RMS Express other
than it is using the WINMOR virtual TNC right now.

Howard W6IDS
Richmond, IN EM79NV

79. Monitoring 7077.000 DIAL

Yahoo group: winmorqrv
Date: 2010-04-27 14:25:10 UTC
From: W6IDS
Topic: 37 Message: 79

IN and OUT of the room, monitoring 7077.000 DIAL
for messages, tests, etc as of 1415Z.

Also able to run a little testing with keyboard - keyboard
using N3ZH's adaptation in his ATAUTO_N3ZH_BetaInstaller.jar
which is found at http://groups.yahoo.com/group/N3ZH_software/

The adaptation has nothing to do with RMS Express other
than it is using the WINMOR virtual TNC right now.

Howard W6IDS
Richmond, IN EM79NV

80. QRV -7077

Yahoo group: winmorqrv
Date: 2010-04-29 14:46:55 UTC
From: w4wxa
Topic: 80 Message: 80

Hello all
QRV on 7077 dial
73 de Tom, W4WXA

81. Monitoring 7077

Yahoo group: winmorqrv
Date: 2010-04-29 16:40:58 UTC
From: W6IDS
Topic: 80 Message: 81

Sheesh! Had 'nuther Windows update when I wasn't looking earlier this morning,
but didn't restart like it should have. Didn't see the computer in a coma until
1637Z <HEAVY SIGH>

This station has been monitoring 7077.000 DIAL since 1400Z for the balance of the day minimum for tests or messaging.

Also able to run a little testing with keyboard - keyboard
using N3ZH's adaptation in his ATAUTO_N3ZH_BetaInstaller.jar
which is found at http://groups.yahoo.com/group/N3ZH_software/

The adaptation has nothing to do with RMS Express other
than it is using the WINMOR virtual TNC right now.

Howard W6IDS
Richmond, IN EM79NV

82. Now Monitoring 14111CF/14108.790 DIAL

Yahoo group: winmorqrv
Date: 2010-04-30 06:24:59 UTC
From: W6IDS
Topic: 82 Message: 82

Hello Again, Steve -

Why not give another try at a connect with this station? I'm
moving my monitoring to 14108.790 DIAL for WINMOR
tests and messaging as of 0545Z.

I'll also be monitoring 14111.000 CF USB for PacTOR I signals
to the mailbox (AEA PK-232MBX)

I'll be on frequency for the day while I'm at work so for anyone
interested as well, give it a try

----- Original Message -----
From: "pseudospark" <shansen@...>
To: <WINMOR@yahoogroups.com>
Sent: Tuesday, April 27, 2010 12:15 PM
Subject: [WINMOR] Re: Keyboard Testing Post

> Hi Howard,
>
> The 80 meter thing was just over the past weekend. A friend up the coast a
> ways and I have used it successfully for p2p and KB1NEK in MA managed a
> connect once but for some reason we weren't able to complete a message
> transfer. Sometime in the next week or so I'll put up a proper NVIS dipole
> for 80/40. The frequency we've tried is 3583.5 on the dial. It's been
> pretty quiet. The only rationale for that freq is that the Western PA
> NBEMS group uses it for their weekly Olivia 8/500 net.
>
> Since this AM I've been parked on 7077 but haven't heard a thing. I've not
> been able to reach you either in the past few days.
>
> Steve, KB1TCE
>
<SNIP> <SNIP>

83. scanning Winmor

Yahoo group: winmorqrv
Date: 2010-05-01 00:03:40 UTC
From: ke7xo
Topic: 83 Message: 83

I am monitoring the following frequencies with Winmor

0400z - 1200z 3.593.0 / 3.595.0 / 7.103.7 / 10.143.2
1200z - 0400z 7.103.7 / 10.143.2 / 14.098.7 / 14.111.0

all frequencies are tx center

connect to:

ke7xo-2 bpq node
ke7xo-3 bpq bbs
ke7xo-10 rms

Richard ke7xo

84. Now Monitoring 3583.000 DIAL

Yahoo group: winmorqrv
Date: 2010-05-01 02:25:04 UTC
From: W6IDS
Topic: 82 Message: 84

I'm moving my monitoring to 3583.000 DIAL for WINMOR
tests and messaging as of 0230Z.

I'll also be monitoring 3583.210 CF USB for PacTOR I signals
to the mailbox (AEA PK-232MBX)

I'll be on frequency for the duration of the evening, so for anyone
interested, give it a try.

Howard W6IDS
Richmond, IN EM79NV

85. Moving Monitoring from 3583 to 7077.000 DIAL

Yahoo group: winmorqrv
Date: 2010-05-01 03:33:57 UTC
From: W6IDS
Topic: 82 Message: 85

Lots of noise in and around 3583, enough that I'm moving
my monitoring back to 7077.000 at 0330Z. I'll monitor through the
night and then switch to 20 meters around 1230Z or so.

Howard W6IDS
Richmond, IN EM79NV

86. Monitoring 7077.000 DIAL

Yahoo group: winmorqrv
Date: 2010-05-01 13:08:56 UTC
From: W6IDS
Topic: 37 Message: 86

As usual, will monitor WINMOR 7077.000 DIAL as of 1300Z for
messaging or tests with RMS Express. If anyone wants to set up a schedule
to do some
testing with K3ZH's keyboard adaptation, let me know.

I"ll have the PacTOR I 141111.000 CF mailbox down for the day.

Howard W6IDS
Richmond, IN EM79NV

87. Monitoring 14108.790 DIAL

Yahoo group: winmorqrv
Date: 2010-05-04 15:09:43 UTC
From: W6IDS
Topic: 39 Message: 87

Good Morning All -

This station is gonna listen to 14108.790 DIAL for
WINMOR connect attempts.

I'm also going to be monitoring my PacTOR I
mailbox on 14111.000 CF

So, I'll be keeping an eye out for both protocols
today, WINMOR and PacTOR I beginning at
1430Z.

There COULD be some company with WL2K
stations off to the side as well as some ALE
soundings from time to time. Just share and take
turns. Play nice. Haven't seen any deliberate intent
to intefere by anyone as yet and for some time now.

88. Monitoring 14108.790 DIAL

Yahoo group: winmorqrv
Date: 2010-05-05 14:32:20 UTC
From: W6IDS
Topic: 39 Message: 88

Good Morning All -

This station is gonna listen to 14108.790 DIAL for
WINMOR connect attempts. I'm trying to see how
the frequency will work as a "watering hole" of sorts.

I'm also going to monitor my PacTOR I mailbox on
14111.000 CF. I'm using an LPDA at 50 feet which
is pointed generally WESTERLY.

So, I'll be keeping an eye out for both protocols today,
WINMOR and PacTOR I beginning at 1430Z.

For WINMOR ops who might find this a bit of a new
experience, there COULD be some company
with a WL2K station off to the side as well as some
ALE soundings from time to time. Just share and take
turns as needed and play nice. Haven't seen any signs
of deliberate intent to intefere by anyone as yet.

Howard W6IDS
Richmond, IN EM79NV

89. Monitoring 14108.790 DIAL

Yahoo group: winmorqrv
Date: 2010-05-06 14:42:20 UTC
From: W6IDS
Topic: 39 Message: 89

Good Morning All -

This station is continuing listen to 14108.790 DIAL for WINMOR connect attempts. I'm trying to see how the frequency will work as a "watering hole" of sorts.

I'm also going to monitor my PacTOR I mailbox on 14111.000 CF. I'm using an LPDA at 50 feet which is pointed generally WESTERLY.

So, I'll be keeping an eye out for both protocols again today, WINMOR and PacTOR I beginning at 1430Z.

For WINMOR ops who might find this a bit of a new experience, there COULD be some company with a WL2K station off to the side as well as some ALE soundings from time to time. There's also the PacTOR I mailbox operations by a few stations and ARQ QSOs and the occasional CQing. Just share and take turns as needed and play nice. Haven't seen any signs of real deliberate intent to intefere by anyone as yet.

Howard W6IDS
Richmond, IN EM79NV

90. Re: [WINMOR] Monitoring 14108.790 DIAL

Yahoo group: winmorqrv
Date: 2010-05-07 13:56:18 UTC
From: W6IDS
Topic: 39 Message: 90

Good Morning All -

This station is monitoring 14108.790 DIAL for
WINMOR connect attempts. I'm also going to be
monitoring my PacTOR I mailbox on 14111.000 CF

So, I'll be keeping an eye out for both protocols
today, WINMOR and PacTOR I, beginning at
1400Z.

There COULD be some company with WL2K
stations off to the side as well as some ALE
soundings from time to time. Just share and take
turns. Play nice. Haven't seen any deliberate intent
to intefere by anyone as yet and for some time now.

Howard W6IDS
Richmond, IN EM79NV

91. Monitoring 14108.790 DIAL

Yahoo group: winmorqrv
Date: 2010-05-11 14:34:45 UTC
From: W6IDS
Topic: 39 Message: 91

Good Morning All -

This station is monitoring 14108.790 DIAL for
WINMOR connect attempts. I'm also going to be
monitoring my PacTOR I mailbox on 14111.000 CF

So, I'll be keeping an eye out for both protocols
today, WINMOR and PacTOR I, beginning at
1430Z.

There COULD be some company with WL2K
stations off to the side as well as some ALE
soundings from time to time. There's also some newer
WINMOR RMS activity off to the side as well. Just
share and take turns. Play nice. That's what the WINMOR
BUSY DETECTOR is for.

Haven't seen any deliberate intent to intefere by anyone as yet
and for some time now.

Howard W6IDS
Richmond, IN EM79NV

92. Monitoring 14108.790 DIAL

Yahoo group: winmorqrv
Date: 2010-05-11 23:41:54 UTC
From: W6IDS
Topic: 39 Message: 92

This station is monitoring 7077.000 DIAL for the duration of the evening.

Howard W6IDS
Richmond, IN EM79NV

93. Re: [winmorqrv] Monitoring 14108.790 DIAL

Yahoo group: winmorqrv
Date: 2010-05-17 13:53:23 UTC
From: W6IDS
Topic: 39 Message: 93

Good Morning All -

This station is monitoring 14108.790 DIAL for
WINMOR connect attempts. I'm also going to be
monitoring my PacTOR I mailbox on 14111.000 CF

So, I'll be keeping an eye out for both protocols
today, WINMOR messaging and PacTOR I,
beginning at 1400Z.

There COULD be some company with WL2K
stations off to the side as well as some ALE
soundings from time to time. There's also some newer
WINMOR RMS activity off to the side as well. Just
share and take turns. Play nice. That's what the WINMOR
BUSY DETECTOR is for.

Haven't seen any deliberate intent to intefere by anyone as yet
and for some time now.

Howard W6IDS
Richmond, IN EM79NV

94. Monitoring 14108.790 DIAL

Yahoo group: winmorqrv
Date: 2010-05-19 14:52:30 UTC
From: W6IDS
Topic: 39 Message: 94

Good Morning All -

This station is monitoring 14108.790 DIAL for
WINMOR connect attempts. I'm also going to be
monitoring my PacTOR I mailbox on 14111.000 CF

So, I'll be keeping an eye out for both protocols
today, WINMOR messaging and PacTOR I,
beginning at 1445Z.

There COULD be some company with WL2K
stations off to the side as well as some ALE
soundings from time to time. There's also some newer
WINMOR RMS activity off to the side as well. Just
share and take turns. Play nice. That's what the WINMOR
BUSY DETECTOR is for. Hmmm, so are the ears.

Haven't seen any deliberate intent to intefere by anyone as yet
and for some time now.

Howard W6IDS
Richmond, IN EM79NV

95. Monitoring 14108.790 DIAL

Yahoo group: winmorqrv
Date: 2010-05-20 14:14:22 UTC
From: W6IDS
Topic: 39 Message: 95

Good Morning All -

This station is monitoring 14108.790 DIAL for
WINMOR connect attempts. I'm also going to be
monitoring my PacTOR I mailbox on 14111.000 CF

So, I'll be keeping an eye out for both protocols
today, WINMOR messaging and PacTOR I,
beginning at 1445Z.

There COULD be some company with WL2K
stations off to the side as well as some ALE
soundings from time to time. There's also some newer
WINMOR RMS activity off to the side as well. Just
share and take turns. Play nice. That's what the WINMOR
BUSY DETECTOR is for. Hmmm, so are the ears.

Haven't seen any deliberate intent to intefere by anyone as yet
and for some time now.

Howard W6IDS
Richmond, IN EM79NV

96. scanning Winmor

Yahoo group: winmorqrv
Date: 2010-05-20 21:55:22 UTC
From: ke7xo
Topic: 83 Message: 96

```
I'm scanning the following frequencies...

0400z - 1200z 3.574.5 / 7.073.9 / 7.078.5 / 10.134.5
1200z - 0400z 7.073.9 / 7.078.5 / 10.134.5 / 14.098.7

stop time is 5 seconds each channel
frequencies are transmitted center tone

ke7xo-2 - connects to bpq node
ke7xo-3 - connects to bpq bbs
ke7xo-10 - connects to winlink rms
```

97. Monitoring 14108.790 DIAL

Yahoo group: winmorqrv
Date: 2010-05-21 14:02:46 UTC
From: W6IDS
Topic: 39 Message: 97

Good Morning All -

This station is monitoring 14108.790 DIAL for
WINMOR connect attempts. I'm also going to be
monitoring my PacTOR I mailbox on 14111.000 CF

So, I'll be keeping an eye out for both protocols
today, WINMOR messaging and PacTOR I,
beginning at 1400Z.

Demetre, SV1UY, is also monitoring 14.111 CF for
PI, PII and PIII PacTOR connects as well all through
the weekend.

There COULD be some company with WL2K
stations off to the side as well as some ALE
soundings from time to time. There's also some newer
WINMOR RMS activity off to the side as well. Just
share and take turns. Play nice. That's what the WINMOR
BUSY DETECTOR is for.

Haven't seen any deliberate intent to intefere by anyone as yet
and for some time now.

Howard W6IDS
Richmond, IN EM79NV

98. Re: [winmorqrv] Monitoring 14108.790 DIAL

Yahoo group: winmorqrv
Date: 2010-05-22 13:50:42 UTC
From: W6IDS
Topic: 39 Message: 98

This station is monitoring 14108.790 DIAL for
WINMOR connect attempts. I'm also going to be
monitoring my PacTOR I mailbox on 14111.000 CF

So, I'll be keeping an eye out for both protocols
today, WINMOR messaging and PacTOR I,
beginning at 1400Z.

Demetre, SV1UY, is also monitoring 14.111 CF for
PI, PII and PIII PacTOR connects as well all through
the weekend. This is called sharing.

There COULD be some company with WL2K stations
off to the side as well as some ALE soundings from time
to time. There's also some newer WINMOR RMS
activity off to the side as well. Just share and take turns.
Play nice. That's what the WINMOR BUSY DETECTOR
is for - and our ears.

Howard W6IDS
Richmond, IN EM79NV

99. scanning Winmor

Yahoo group: winmorqrv
Date: 2010-05-22 22:53:27 UTC
From: ke7xo
Topic: 83 Message: 99

```
I'm scanning the following frequencies...

0400z - 1200z 3.571.5 / 3.574.5 / 7.078.5 / 10.134.5
1200z - 0400z 7.078.5 / 10.134.5 / 14.098.7 / 18.099.0

stop time is 5 seconds each channel
frequencies are transmitted center tone

ke7xo-2 - connects to bpq node
ke7xo-3 - connects to bpq bbs
ke7xo-10 - connects to winlink rms

(ke7xo-2 will respond to Pactor on the same frequencies)
```

100. Connect help

Yahoo group: winmorqrv
Date: 2010-05-23 21:59:03 UTC
From: kb3dmy
Topic: 100 Message: 100

Would someone be kind enough to fire up winmor and allow me to connect or make an attempt?Believe my grid square is EN90TW qrz says EN90UU.Thanks in advance,Kevin-KB3DMY

101. RE: [winmorqrv] Connect help

Yahoo group: winmorqrv
Date: 2010-05-23 23:38:03 UTC
From: Bernard ZS4BDK
Topic: 100 Message: 101

Hi Kevin,

Standing by on 7077 USB for you peer to peer.

CUL

Bernard

KC9SGV

To: winmorqrv@yahoogroups.com
From: kb3dmy@...
Date: Sun, 23 May 2010 21:59:03 +0000
Subject: [winmorqrv] Connect help

Would someone be kind enough to fire up winmor and allow me to connect or make an attempt?Believe my grid square is EN90TW qrz says EN90UU.Thanks in advance,Kevin-KB3DMY

_____
Your E-mail and More On-the-Go. Get Windows Live Hotmail Free.
https://signup.live.com/signup.aspx?id=60969

102. Re: Connect help

Yahoo group: winmorqrv
Date: 2010-05-24 00:18:37 UTC
From: kb3dmy
Topic: 100 Message: 102

Ok trying now thanks
--- In winmorqrv@yahoogroups.com, Bernard ZS4BDK <zs4bdk@...> wrote:
>
>
> Hi Kevin,
>
>
>
> Standing by on 7077 USB for you peer to peer.
>
>
>
> CUL
>
> Bernard
>
> KC9SGV
>
>
>
> To: winmorqrv@yahoogroups.com
> From: kb3dmy@...
> Date: Sun, 23 May 2010 21:59:03 +0000
> Subject: [winmorqrv] Connect help
>
>
>
>
>
> Would someone be kind enough to fire up winmor and allow me to connect or make an
attempt?Believe my grid square is EN90TW qrz says EN90UU.Thanks in advance,Kevin-KB3DMY
>
>
>
>
>
> _____
> Your E-mail and More On-the-Go. Get Windows Live Hotmail Free.
> https://signup.live.com/signup.aspx?id=60969
>

103. Monitoring 14108.790 DIAL

Yahoo group: winmorqrv
Date: 2010-05-24 04:18:25 UTC
From: W6IDS
Topic: 39 Message: 103

This station is monitoring 14108.790 DIAL for
WINMOR connect attempts. I'm also continuing
to oring my PacTOR I mailbox on 14111.000 CF
just in case.

Monitoring will begin at 0400Z and continue throughout
the night. I'm using an LPDA pointed Westerly.

Howard W6IDS
Richmond, IN EM79NV

104. Monitoring 14108.790 DIAL

Yahoo group: winmorqrv
Date: 2010-05-27 12:42:37 UTC
From: W6IDS
Topic: 39 Message: 104

Good Morning All -

This station is monitoring 14108.790 DIAL for
WINMOR connect attempts. I'm also going to be
monitoring my PacTOR I mailbox on 14111.000 CF

I'll be at work today but I'll bebegin keeping an eye
out for both protocols, WINMOR messaging and
PacTOR I, continuing at 1230Z.

There COULD be some company with WL2K
stations off to the side as well as some ALE soundings
from time to time. There's also some newer WINMOR
RMS activity off to the side as well. Just share and take
turns. Play nice. That's what the WINMOR BUSY
DETECTOR is for - and so are our ears.

Howard W6IDS
Richmond, IN EM79NV

105. ON0SEA

Yahoo group: winmorqrv
Date: 2010-05-27 16:02:27 UTC
From: Rudy
Topic: 105 Message: 105

Looking for sig reports with ON0SEA on 10.141,2 Dial freq.

Grts Rudy, On4AGV
Sysop ON0SEA

106. Re: [winmorqrv] Monitoring 14108.790 DIAL

Yahoo group: winmorqrv
Date: 2010-05-28 14:51:38 UTC
From: W6IDS
Topic: 39 Message: 106

Good Morning All -

This station is monitoring 14108.790 DIAL for
WINMOR connect attempts. I'm also going to be
monitoring my PacTOR I mailbox on 14111.000 CF

I'll be at work today but I'll bebegin keeping an eye
out for both protocols, WINMOR messaging and
PacTOR I, continuing at 1430Z.

There COULD be some company with WL2K
stations off to the side as well as some ALE soundings
from time to time. There's also some newer WINMOR
RMS activity off to the side as well. Just share and take
turns. Play nice. That's what the WINMOR BUSY
DETECTOR is for - and so are our ears.

Howard W6IDS
Richmond, IN EM79NV

107. Monitoring P2P 7077 Dial

Yahoo group: winmorqrv
Date: 2010-05-31 15:17:54 UTC
From: Chuck
Topic: 107 Message: 107

My system is up for some connects for a couple hours. WA7BRL, P2P on 7077.0 Dial.
IC -7200 running about 60 Watts to 40 Meter inverted Vee.
Location Lynnwood, Washington. CN87ut.
Give it a try.
73,
Chuck

108. scanning Winmor

Yahoo group: winmorqrv
Date: 2010-05-31 19:38:02 UTC
From: ke7xo
Topic: 83 Message: 108

scanning Winmor

I'm scanning the following frequencies...

0400z - 1200z 3.574.5 / 7.078.5 / 10.134.5 / 14.098.7
1200z - 0400z 7.078.5 / 10.134.5 / 14.098.7 / 18.099.0

stop time is 5 seconds each channel
frequencies are transmitted center tone

ke7xo-2 - connects to bpq node
ke7xo-3 - connects to bpq bbs
ke7xo-10 - connects to winlink rms

(ke7xo-2 will respond to Pactor interrogation on the same frequencies)

109. QRV to South Pacific

Yahoo group: winmorqrv
Date: 2010-06-01 03:36:26 UTC
From: Chuck
Topic: 109 Message: 109

lately I have been hearing a few strong South Pacific signals and have worked ZL's on SSB in the late evening. Anyone down under testing Winmor?

Chuck, WA7BRL, 14112.0 Dial, 500 Hz B/W.
Location CN87ut. Washington State.
Beaming ZL land and Listening until about 0500 Z.
73;
Chuck, WA7BRL

110. Monitoring WINMOR and PacTOR I

Yahoo group: winmorqrv
Date: 2010-06-08 14:05:11 UTC
From: W6IDS
Topic: 110 Message: 110

This station is monitoring 14108.790 DIAL for
WINMOR connect attempts and also 14111.000 CF
for my PacTOR I mailbox.

I'll be keeping an eye out for both WINMOR and for
PacTOR I beginning at 1400Z.

I have an LPDA up at 50 feet pointed Westerly.

There may be some newer WINMOR RMS activity off
to the side as well. Just share and take turns. Play nice.
That's what the WINMOR BUSY DETECTOR is for
and so are our ears.

Howard W6IDS
Richmond, IN EM79NV

111. Winmor Monitoring 24/7

Yahoo group: winmorqrv
Date: 2010-06-10 17:41:14 UTC
From: Ken Jacobs
Topic: 111 Message: 111

I am currently monitoring 10.134.5 center freq for Winmor

KD6PGI-1 connects to the BPQ node
KD6PGI-2 connects to the BPQ bbs
KD6PGI-10 connects to RMS Packet

112. Winmor Proposal

Yahoo group: winmorqrv
Date: 2010-06-10 19:44:08 UTC
From: Ken Jacobs
Topic: 112 Message: 112

I would like to make a suggestion...

Richard KE7XO and myself have been using Winmor on 10.134.5 center freq for BPQ link testing and BBS forwarding for the past 8 months. It would be great to have a few other Winmor folks switch over to 10.134.5 in order to make link testing easier, check time-of-day band conditions, etc. and thoroughly test Winmor's robustness.

Maybe be settling on one frequency, we would have a better shot at making a connection to at least one station over a 24 hour period of time. It would also allow us to do testing without having to switch bands numerous times.

If anyone is interested, please let me know and pass on your connection info. Thanks.

Ken KD6PGI
Hood River County ARES

113. Monitoring 7077 DIAL

Yahoo group: winmorqrv
Date: 2010-06-12 14:16:07 UTC
From: W6IDS
Topic: 39 Message: 113

Good Morning All -

This station is monitoring 7077.000 DIAL for
WINMOR connect attempts.

I'll be at work today but I'll bebegin keeping an eye
as of 1400Z.

Howard W6IDS
Richmond, IN EM79NV

114. WA7BRL looking for South Pacific connects

Yahoo group: winmorqrv
Date: 2010-06-19 02:55:23 UTC
From: Chuck
Topic: 114 Message: 114

Beaming South Pacific from Western Washington State. Monitoring time 0300 Z to 0500Z.
14112.0 Dial
Winmor RMS Express Version 1.0.0.0. using P2P, 500Hz B/W.
Give it a try.

73;
Chuck, WA7BRL
CN87ut

115. scanning Winmor

Yahoo group: winmorqrv
Date: 2010-06-21 16:40:47 UTC
From: Richard ke7xo
Topic: 83 Message: 115

scanning Winmor

I'm scanning the following frequencies...

0000z - 2400z 3.574.5 / 7.078.5 / 10.134.5 / 14.098.7

stop time is 5 seconds each channel
frequencies are transmitted center tone

ke7xo-2 - connects to bpq node
ke7xo-3 - connects to bpq bbs
ke7xo-10 - connects to winlink rms

(ke7xo-2 will respond to Pactor interrogation on the same frequencies)

116. Winmor Operational 24/7

Yahoo group: winmorqrv
Date: 2010-06-21 20:53:05 UTC
From: Ken Jacobs
Topic: 111 Message: 116

The Hood River BPQ system is running Winmor full time on 10.134.5 center freq.

KD6PGI-1 connects to the BPQ Node
KD6PGI-2 connects to the BPQ BBS
KD6PGI-10 connects to RMS Packet

117. Re: Winmor Operational 24/7

Yahoo group: winmorqrv
Date: 2010-06-25 21:17:10 UTC
From: Ken Jacobs
Topic: 111 Message: 117

Most recent MHEARD list for KD6PGI Winmor port....operating 24/7 on 10.134.5 center freq.

HR:KD6PGI-1} Heard List for Port 5
AA6FT+ 00:01:02:54
K0TER+ 00:02:33:01
W5HCS+ 00:07:17:04
VE3VAI+ 00:07:33:26
KE7XO-2+ 00:16:47:33
W2KI+ 01:03:22:06

--- In winmorqrv@yahoogroups.com, "Ken Jacobs" <kd6pgi@...> wrote:
>
> The Hood River BPQ system is running Winmor full time on 10.134.5 center freq.
>
> KD6PGI-1 connects to the BPQ Node
> KD6PGI-2 connects to the BPQ BBS
> KD6PGI-10 connects to RMS Packet
>

118. New HF Winmor Server testing

Yahoo group: winmorqrv
Date: 2010-06-26 01:38:47 UTC
From: obrienaj
Topic: 118 Message: 118

I just set up K3UK-5. Overnight I will test on 7084.8 (dial 7083.3) until 0500.. and from 0500 to 0900 on 3584.5 (dial 3583). I studied the channels , hopefully I am not stepping on anyone.

I will post daytime frequencies later, after a few tests I will study frequencies further and hopefully announce permanent frequencies in a few days.

Hopefully someone will get through tonight and see if this thing actually works!

Andy K3UK

119. scanning Winmor

Yahoo group: winmorqrv
Date: 2010-06-26 22:40:29 UTC
From: Richard ke7xo
Topic: 83 Message: 119

```
I'm scanning the following frequencies...

0000z - 2400z 3.574.5 / 7.078.5 / 10.134.5 / 14.098.7

stop time is 5 seconds each channel
frequencies are transmitted center tone

ke7xo-2 - connects to bpq node
ke7xo-3 - connects to bpq bbs
ke7xo-10 - connects to winlink rms

(ke7xo-2 will respond to Pactor interrogation on the same frequencies)
```

120. Re: Winmor Operational 24/7

Yahoo group: winmorqrv
Date: 2010-06-28 15:07:54 UTC
From: Ken Jacobs
Topic: 111 Message: 120

Most recent MHEARD list for KD6PGI Winmor port....operating 24/7 on 10.134.5 center freq.

HR:KD6PGI-1} Heard List for Port 5
N8YE+ 00:00:01:20
K0FYI+ 00:00:19:19
VE3VBA+ 00:00:44:10
WB2HVF+ 00:02:55:53
K3UK+ 01:08:42:59
KE7XO-3+ 01:19:28:27
K9QY+ 01:22:38:34
AE6LA+ 01:23:22:13
AA6FT+ 02:18:56:01
K0TER+ 02:20:26:08
W5HCS+ 03:01:10:11
VE3VAI+ 03:01:26:33
KE7XO-2+ 03:10:40:40
W2KI+ 03:21:15:13

The Hood River BPQ system is running Winmor full time on 10.134.5 center freq.

KD6PGI-1 connects to the BPQ Node
KD6PGI-2 connects to the BPQ BBS
KD6PGI-10 connects to RMS Packet

121. Re: Winmor Operational 24/7

Yahoo group: winmorqrv
Date: 2010-06-29 14:21:05 UTC
From: Ken Jacobs
Topic: 111 Message: 121

The Hood River BPQ system has switched to the 40m band for testing. It will be running Winmor full time on 7.078.5 center freq until further notice.

KD6PGI-1 connects to the BPQ Node
KD6PGI-2 connects to the BPQ BBS
KD6PGI-10 connects to RMS Packet

122. Re: Winmor Operational 24/7

Yahoo group: winmorqrv
Date: 2010-07-02 04:57:20 UTC
From: Ken Jacobs
Topic: 111 Message: 122

The Hood River BPQ system has shut down the Winmor port for antenna maintenance.

123. scanning Winmor

Yahoo group: winmorqrv
Date: 2010-07-02 21:12:25 UTC
From: Richard ke7xo
Topic: 83 Message: 123

```
I'm scanning the following frequencies...

0000z - 2400z 3.574.5 / 7.078.5 / 10.134.5 / 14.112.0

stop time is 5 seconds each channel
frequencies are transmitted center tone

ke7xo-2 - connects to bpq node
ke7xo-3 - connects to bpq bbs
ke7xo-10 - connects to winlink rms
```

124. Monitoring 10135.00 Dial

Yahoo group: winmorqrv
Date: 2010-07-03 17:09:43 UTC
From: w4wxa
Topic: 124 Message: 124

I have moved my listening post.
Now, I monitor 10135.00, which is the same
frequency used by W3QA-5.
Please don't interfere with the operation of that station.
73 de Tom, W4WXA

125. Re: Winmor Operational 24/7

Yahoo group: winmorqrv
Date: 2010-07-04 00:25:34 UTC
From: Ken Jacobs
Topic: 111 Message: 125

The Hood River BPQ system is back online after antenna maintenance running Winmor 24/7 on 10.134.5 center freq.

KD6PGI-1 connects to the BPQ Node
KD6PGI-2 connects to the BPQ BBS
KD6PGI-10 connects to RMS Packet

126. Beaming South Pacific

Yahoo group: winmorqrv
Date: 2010-07-04 02:49:25 UTC
From: Chuck
Topic: 126 Message: 126

WA7BRL will be monitoring 14112.00 Dial until 0500 UTC.
Using latest Rev. Winmor.

73;
Chuck, WA7BRL
CN87ut

127. Re: [winmorqrv] Re: Winmor Operational 24/7

Yahoo group: winmorqrv
Date: 2010-07-04 23:41:33 UTC
From: Kenneth Jacobs
Topic: 111 Message: 127

The KD6PGI Hood River BPQ system Winmor port is offline again until further notice. Need to sort out some RF issues.....

128. Monitoring 7077.000 DIAL

Yahoo group: winmorqrv
Date: 2010-07-08 15:04:05 UTC
From: W6IDS
Topic: 37 Message: 128

Good Morning All,

This station is monitoring 7077.000 DIAL for tests or messaging
as of 1500Z.

Howard W6IDS
Richmond, IN EM79NV

129. Watering Hole - 7077

Yahoo group: winmorqrv
Date: 2010-07-10 14:39:02 UTC
From: w4wxa
Topic: 129 Message: 129

I will be hanging around the watering hole for a while today.
Drop by
73 de Tom, W4WXA

130. KJ6IX-10 RMS WINMOR QRV

Yahoo group: winmorqrv
Date: 2010-07-10 16:35:01 UTC
From: kj6ix_4
Topic: 130 Message: 130

HI ALL

CONNECT: KJ6IX-10
QTH: GARDNERVILLE, NV
FREQ: 7.077.0 DIAL USB
OPERATION: 24/7

DALE 73'S KJ6IX

131. scanning Winmor

Yahoo group: winmorqrv
Date: 2010-07-10 23:46:13 UTC
From: Richard ke7xo
Topic: 83 Message: 131

```
I'm scanning the following frequencies...

0000z - 2400z 3.574.5 / 7.078.5 / 10.134.5 / 14.112.0

stop time is 5 seconds each channel
frequencies are transmitted center tone

ke7xo-2 - connects to bpq node
ke7xo-3 - connects to bpq bbs
ke7xo-10 - connects to winlink rms
```

132. Winmor Operational 24/7

Yahoo group: winmorqrv
Date: 2010-07-11 16:13:57 UTC
From: Ken Jacobs
Topic: 111 Message: 132

The Hood River BPQ system is back online running Winmor 24/7 on 7.078.5 center freq. Will test this freq for a while and see how it goes....

KD6PGI-1 connects to the BPQ Node
KD6PGI-2 connects to the BPQ BBS
KD6PGI-10 connects to RMS Packet

133. Re: Winmor Operational 24/7

Yahoo group: winmorqrv
Date: 2010-07-12 15:36:52 UTC
From: Ken Jacobs
Topic: 111 Message: 133

Due to a lot of SSB voice interference occuring on 40M in the digital portion of the band, the Hood River BPQ system is moving back to running Winmor 24/7 on 10.134.5 center freq.

KD6PGI-1 connects to the BPQ Node
KD6PGI-2 connects to the BPQ BBS
KD6PGI-10 connects to RMS Packet

134. scanning Winmor

Yahoo group: winmorqrv
Date: 2010-07-16 22:59:55 UTC
From: Richard ke7xo
Topic: 83 Message: 134

```
I'm scanning the following frequencies...

0000z - 2400z 3.574.5 / 7.078.5 / 10.134.5 / 14.112.0

stop time is 5 seconds each channel
frequencies are transmitted center tone

ke7xo-2 - connects to bpq node
ke7xo-3 - connects to bpq bbs
ke7xo-10 - connects to winlink rms
```

135. scanning Winmor

Yahoo group: winmorqrv
Date: 2010-07-17 23:27:40 UTC
From: Richard ke7xo
Topic: 83 Message: 135

```
I'm scanning the following frequencies with Winmor

0000z - 2400z 3.574.5 / 7.078.5 / 10.134.5 / 14.112.0

frequencies are transmitted center tone

the following callsigns will respond to Winmor interrogation

ke7xo-2 - connects to bpq node
ke7xo-3 - connects to bpq bbs
ke7xo-10 - connects to winlink rms
```

136. Winmor Operational 24/7

Yahoo group: winmorqrv
Date: 2010-07-20 03:18:26 UTC
From: Ken Jacobs
Topic: 111 Message: 136

The Hood River BPQ system is running Winmor full time on 10.134.5 center freq.

KD6PGI-1 connects to the BPQ Node
KD6PGI-2 connects to the BPQ BBS
KD6PGI-10 connects to RMS Packet

137. scanning Winmor

Yahoo group: winmorqrv
Date: 2010-07-25 17:12:14 UTC
From: Richard ke7xo
Topic: 83 Message: 137

I'm scanning the following frequencies with Winmor

0000z - 2400z 3.574.5 / 7.078.5 / 10.134.5 / 14.112.0

frequencies are transmitted center tone

the following callsigns will respond to Winmor interrogation

ke7xo-3 - connects to bpq bbs
ke7xo-10 - connects to winlink rms

138. scanning Winmor

Yahoo group: winmorqrv
Date: 2010-07-31 21:16:40 UTC
From: Richard ke7xo
Topic: 83 Message: 138

```
I'm scanning the following frequencies with Winmor

0000z - 2400z 3.574.5 / 7.078.5 / 10.134.5 / 14.112.0

frequencies are transmitted center tone

the following callsigns will respond to Winmor interrogation

ke7xo-2 - connects to bpq node
ke7xo-3 - connects to bpq bbs
ke7xo-10 - connects to winlink rms

ke7xo-2 will also respond to Pactor interrogation
```

139. scanning Winmor

Yahoo group: winmorqrv
Date: 2010-08-08 20:37:36 UTC
From: Richard ke7xo
Topic: 83 Message: 139

I'm scanning the following frequencies with Winmor

0000z - 2400z 3.574.5 / 7.078.5 / 10.134.5 / 14.112.0

frequencies are transmitted center tone

the following callsigns will respond to Winmor interrogation

ke7xo-2 - connects to bpq node
ke7xo-3 - connects to bpq bbs
ke7xo-10 - connects to winlink rms

ke7xo-2 will also respond to Pactor interrogation

140. new scan list

Yahoo group: winmorqrv
Date: 2010-08-21 02:08:39 UTC
From: Richard ke7xo
Topic: 140 Message: 140

I'm scanning the following frequencies with Winmor

0000z - 2400z 3.574.5 / 7.078.5 / 10.134.5 / 10.147.5 / 14.112.0

3.574.5, 7.078.5 and 10.134.5 are 500 bandwidth
10.147.5 and 14.112.0 are 1600 bandwidth

frequencies are transmitted center tone

the following callsigns will respond to Winmor interrogation

ke7xo-2 - connects to bpq node
ke7xo-3 - connects to bpq bbs
ke7xo-10 - connects to winlink rms

for those using bpq, you might want to set your MAXCONREG to about 7 or 8

141. KJ6IX-10 RMS QRV

Yahoo group: winmorqrv
Date: 2010-08-29 16:22:05 UTC
From: kj6ix_4
Topic: 141 Message: 141

```
CONNECT: KJ6IX-10
QTH: GARDNERVILLE, NV
FREQ: 7.085.5 MHZ CENTER TONE USB
OPERATION 24/7
```

142. KJ6IX-10 RMS WINMOR QRV

Yahoo group: winmorqrv
Date: 2010-11-05 20:25:04 UTC
From: kj6ix_4
Topic: 130 Message: 142

```
CONNECT: KJ6IX-10
QTH: GARDNERVILLE, NV
FREQ: 7.077.0 (DIAL) USB
PWR: 100 WATTS
OPERATION 24/7

73'S DALE
```

143. KJ6IX-10 RMS WINMOR QRV

Yahoo group: winmorqrv
Date: 2010-11-12 05:58:31 UTC
From: kj6ix_4
Topic: 130 Message: 143

Hi I was notified that I had a problem with my RMS today
please try again as I did find the problem that I had.

CONNECT: KJ6IX-10
QTH: GARDNERVILLE, NV
FREQ: 7.077.0 (DIAL) USP
OPERATION: 24/7

73'S DALE

144. KJ6IX-10 RMS WINMOR QRV

Yahoo group: winmorqrv
Date: 2011-01-10 16:35:31 UTC
From: kj6ix_4
Topic: 130 Message: 144

```
CONNECT: KJ6IX-10
QTH: GARDNERVILLE, NV
FREQ: 10.133.0 USB (DIAL)
OPERATION 24/7
```

145. KJ6IX-10 RMS WINMOR QRV

Yahoo group: winmorqrv
Date: 2011-07-10 17:37:49 UTC
From: kj6ix_4
Topic: 130 Message: 145

```
KJ6IX-10
7.101.50 Dial USB
Gardnerville, Nv
```

146. Looking to make my first WINMOR Connect

Yahoo group: winmorqrv
Date: 2012-01-30 21:41:29 UTC
From: S/V Deep Playa
Topic: 146 Message: 146

I'm in La CRuz de Huanacaxtle Mexico and we're charging the batteries so I'm on the air.

Any stations who can reach Puerto Vallarta, please send me a FREQ and I'll see if I can connect.

XE2/W7PEA/MM

I also just passed my extra yesterday, so all FREQs are good. I guess I'd drop the /MM and just go with the /AG then.

Thanks,
-patrick

147. Re: Looking to make my first WINMOR Connect

Yahoo group: winmorqrv
Date: 2012-01-30 23:01:46 UTC
From: S/V Deep Playa
Topic: 146 Message: 147

Nothing heard... and it's time to shut down the engine.

I'll try again in a day or two.

73s
-patrick
xe2/w7pea/mm

--- In winmorqrv@yahoogroups.com, "S/V Deep Playa" <patrick@...> wrote:
>
> I'm in La CRuz de Huanacaxtle Mexico and we're charging the batteries so I'm on the air.
>
> Any stations who can reach Puerto Vallarta, please send me a FREQ and I'll see if I can connect.
>
> XE2/W7PEA/MM
>
> I also just passed my extra yesterday, so all FREQs are good. I guess I'd drop the /MM and just go with the /AG then.
>
> Thanks,
> -patrick
>

148. HK2LS

Yahoo group: winmorqrv
Date: 2012-01-30 23:12:01 UTC
From: Larry
Topic: 148 Message: 148

HK2LS is on the air now in Santa Marta Colombia on 20 meters..

Everything eppears to be working fine - just waiting for the first incoming connection.

Question, is it normal that the RMS WINMOR server automatically resets the frequency on the radio like every 2 minutes?

Larry

149. XE2/W7PEA/MM calling CQ

Yahoo group: winmorqrv
Date: 2012-02-03 16:46:51 UTC
From: S/V Deep Playa
Topic: 149 Message: 149

```
CQ de XE2/W7PEA/MM
Dial 7077 USB
Grid: DL70hr

I have no macros setup, so be patient if we connect! ;-)

Thanks,
-patrick
```

150. Re: XE2/W7PEA/MM calling CQ

Yahoo group: winmorqrv
Date: 2012-02-03 17:18:32 UTC
From: S/V Deep Playa
Topic: 149 Message: 150

Nothing heard....
Is there a list of 24/7 stations someplace? Might be good to use the database on this group for that.

-patrick

--- In winmorqrv@yahoogroups.com, "S/V Deep Playa" <patrick@...> wrote:
>
> CQ de XE2/W7PEA/MM
> Dial 7077 USB
> Grid: DL70hr
>
> I have no macros setup, so be patient if we connect! ;-)
>
> Thanks,
> -patrick
>

151. Calling freqs

Yahoo group: winmorqrv
Date: 2012-02-19 02:33:30 UTC
From: S/V Deep Playa
Topic: 151 Message: 151

Are there a set of established WINMOR calling freqs?

I'm sitting here staring at the N3ZH WINMOR keyboard UI and can't decide where to tune to even get started. Granted I am prett green still.

Thx
-w7pea

152. Test Message

Yahoo group: winmorqrv
Date: 2013-11-06 19:34:48 UTC
From: Bob & Jane
Topic: 152 Message: 152

I am a new member of this group and am sending a test message to make sure I am all set up.

Bob, WB8ILI

bobjane99@...

153. Another Test Meaasge

Yahoo group: winmorqrv
Date: 2013-11-06 20:10:00 UTC
From: Bob & Jane
Topic: 153 Message: 153

Well, it didn't work the way I wanted (incoming my E-mail sorting), so I am sending another message.

Bob, WB8ILI

bobjane99@...

154. Yet Another Test Message

Yahoo group: winmorqrv
Date: 2013-11-06 20:16:32 UTC
From: Bob & Jane
Topic: 154 Message: 154

What I am trying to do must be case sensitive.

Bob, WB8ILI

bobjane99@sbcglobal.net

155. Testing with CA1JDM in Chile

Yahoo group: winmorqrv
Date: 2013-12-12 23:01:13 UTC
From: kc9sgvham
Topic: 155 Message: 155

Hi All,

Please test traffic via CA1JDM in Chile with WINMOR.
He has a new Signalink USB to test.

Please update your RMS Express channel list to show him up.

Frequency is on 10M
28.139 MHz USB Center.
Beaming the USA

Please connect and test with him often to enable him to set his RMS up properly.

KC9SGV

157. Winmor testing-K3AKE

Yahoo group: winmorqrv
Date: 2015-05-19 22:26:10 UTC
From: k3ake1@...
Topic: 157 Message: 157

I am a new member of this group and am requesting a test session to check settings.

158. Re: [winmorqrv] Winmor testing-K3AKE

Yahoo group: winmorqrv
Date: 2015-05-19 22:33:15 UTC
From: kc9sgv .
Topic: 157 Message: 158

Hi,

Also ask at the Winmor and Winlink Programs Group.

Bernard
KC9SGV

On Tuesday, May 19, 2015, k3ake1@... [winmorqrv] <
winmorqrv@yahoogroups.com> wrote:

>
>
> I am a new member of this group and am requesting a test session to check
> settings.
>
>
>
>

159. Testing a New Winmor Setup

Yahoo group: winmorqrv
Date: 2015-08-25 04:35:53 UTC
From: kd9ejm@...
Topic: 159 Message: 159

I have an ICOM IC-M700PRO set up with an AT-130 tuner on a sailboat currently in Racine, WI. I have setup a SignaLink USB with RMS Express to the radio. I am currently unable to connect to any stations to tranmist email traffic. I have followed al of the published guides. The closest I have gotten is the following:

*** Connected to WL2K RMS: N9LOH-5 @ 2015/08/25 04:15:58 USB Dial: 3577.700
RMS Trimode 1.3.3.0
*** Disconnected from WL2K RMS: N9LOH-5 @ 2015/08/25 04:18:55

*** Session: 2.8 min; Avg Thruput: 8 Bytes/min; 1 Min Peak Thruput: 38 Bytes/min

That was unable to send the short test email that I had in my outbox. I have tried a variety of different stations to try to connect. I am in a rather large marina, which may be interfering with my signals, but I was able to check in to 14300 today with voice to a controller in central FL. I could not hear him (except through echolink) but he was able to receive my transmission.

Anyone with any advice or someone who could call and try to help me work through this would be greatly appreciated.

-Josh
KD9EJM/AG